WHAT IS CLAIMED IS:

Sub Qi 1. A system for accessing/browsing the Internet on a television, comprising:

2 a phone for receiving a voice signal from a user, the voice signal controlling a

3 television display which is capable of displaying Internet contents via a television

4 channel;

5 a voice recognizer for recognizing/interpreting/analyzing the voice signal and

6 generating a command signal, the voice recognizer being capable of recognizing/

7 interpreting/analyzing voice signals transmitted from a plurality of users;

8 an Internet browser for accessing/browsing the Internet and

9 retrieving/organizing requested Internet contents; and

10 a stack of computers, each of the stack of computers operable to access/browse

11 the Internet and retrieve/organize requested Internet contents based on the command

12 signal and the requested Internet contents being sent from at least one of the stack of

13 computers to the television via the television channel.

1 2. The system of claim 1, wherein the television channel is a cable television

2 channel.

1 3. The system of claim 1, wherein the television channel is a satellite television

2 channel.

1 4. The system of claim 1, further comprising a filter having an identification,

2 wherein the phone has an identification, if the identification of the phone does not

3 match with the identification of the filter, the filter filters out the requested Internet

4 contents, and if the identification of the phone matches with the identification of the

5 filter, the filter lets the requested Internet contents pass through such that the requested

6 Internet contents are displayed on the television.


1 5. The system of claim 1, further comprising a frame grabber, the frame grabber

2 locally refreshes the Internet contents on the television until a subsequent user request

3 being made.


1 6. The system of claim 1, further comprising a frame grabber, the frame grabber

2 locally refreshes the Internet contents on the television for a period of time.


1 7. The system of claim 1, wherein the voice recognizer is operated by a

2 supercomputer coupled to a phone switching network.


1 8. The system of claim 1, wherein the stack of computers and the Internet browser

2 are disposed in a cable system.

1    9.     The system of claim 7, wherein the phone switching network is coupled to a

2    plurality of phones for routing corresponding voice signals from the plurality of users to

3    the voice recognizer for recognizing/interpreting/analyzing the corresponding voice

4    signal and generating command signals to access/browse the Internet.

1    10.     A method of accessing/browsing the Internet on a television, comprising:

2       receiving a voice signal from a user, the voice signal controlling a television

3    display which is capable of displaying requested Internet contents via a television

4    channel;

5       routing the voice signal to a voice recognizer;

6       recognizing/interpreting/analyzing the voice signal and generating command

7    signals, the voice recognizer being capable of recognizing/interpreting/analyzing voice

8    signals transmitted from a plurality of users;

9       accessing/browsing the requested Internet contents; and

10       presenting accessed/browsed Internet contents on the television via the

11    television channel.

1    11.     The method of claim 10, wherein the television channel is a cable television

2    channel.

1    12.     The method of claim 10, wherein the television channel is a satellite television

2    channel.

1    13.    The method of claim 10, further comprising filtering out the requested Internet

2    contents by a filter if an identification of the phone does not match with an

3    identification of the filter, the filter letting the requested Internet contents pass through

4    if the identification of the phone matches with the identification of the filter.


1    14.    The method of claim 10, further comprising locally refreshing the Internet

2    contents on the television until a subsequent user request being made.


1    15.    The method of claim 10, further comprising locally refreshing the Internet

2    contents on the television for a period of time.


1    16.    A computer program storage medium readable by a computing system and

2    encoding a computer program of instructions for executing a computer process for

3    accessing/browing the Internet on a television, the computer process comprising:

4           receiving a voice signal from a user, the voice signal controlling a television

5    display which is capable of displaying requested Internet contents via a television

6    channel;

7           routing the voice signal to a voice recognizer;

8           recognizing/interpreting/analyzing the voice signal and generating command

9    signals, the voice recognizer being capable of recognizing/interpreting/analyzing voice

10   signals transmitted from a plurality of users;

11          accessing/browsing the requested Internet contents; and

12        presenting accessed/browsed Internet contents on the television via the

13   television channel.


1   17.    A computer data signal embodied in a carrier wave readable by a computing

2   system and encoding a computer program of instructions for executing a computer

3   process for accessing/browsing the Internet on a television, the computer process

4   comprising:

5        receiving a voice signal from a user, the voice signal controlling a television

6   display which is capable of displaying requested Internet contents via a television

7   channel;

8        routing the voice signal to a voice recognizer;

9        recognizing/interpreting/analyzing the voice signal and generating command

10  signals, the voice recognizer being capable of recognizing/interpreting/analyzing voice

11  signals transmitted from a plurality of users;

12        accessing/browsing the requested Internet contents; and

13        presenting accessed/browsed Internet contents on the television via the

14  television channel.